Table 24 (Continued)

Independent Variables				Help	Go Out With	Trust	Respect	Criticize	Stay Away From	Ask For Advice
WHITES	Middle Class	Female	18-25	5.9	4.9	5.5	5.7	4.1	2.2	4.4
			35-45	5.8	2.6	5.6	5.7	3.5	2.8	3.7
		Male	18-25	5.8	3.5	5.6	5.6	4.3	2.9	3.7
			35-45	5.0	0.4	6.1	5.9	3.4	4.3	1.9

1. Main effect for race ($p < .0000$) -- Blacks are more likely to help, go out with and respect black women; whites are more likely to stay away from them as shown in univariate and multivariate tests. Multivariate tests show variance unique to "criticism" with whites most likely to criticize black women. Univariate tests indicate blacks are most likely to ask for advice with this item sharing variance with "go out with" and "respect."

2. Main effect for socioeconomic status ($p < .0019$) -- Members of the middle class are most likely to help and trust black women, members of the hard-core are least likely. This is based on both univariate and multivariate tests.

3. Main effect for sex ($p < .0009$) -- Females are more likely to ask for advice from black women according to both multivariate and univariate tests. Variance unique to respect, as shown in multivariate tests, shows males more likely to respect black women.

4. Main effect for age ($p < .0001$) -- Younger people are more likely to help and go out with black women; older people are more likely to stay away from them. This is shown in both univariate and multivariate tests. Variance unique to "trust" as seen in multivariate tests finds older people more likely to trust black women.

5. Race x sex ($p < .0018$) -- Male blacks, followed by female blacks, white females and white males, are likely to help a black woman. The same patterns exist for going out with and respect, according to univariate and multivariate tests. Univariate tests indicate that the responses to "trust" follow the same pattern and share common variance with respect. Stay away responses are exactly the reverse and this appears to be inversely correlated with respect.

6. Socioeconomic status x sex ($p < .0052$) -- Male members of the hardcore are most likely to go out with black women, followed by females of the middle class, males of the middle class, working-class males, working-class females, and finally hardcore females. These results are obtained from both multivariate and univariate tests.